

What is TRIPS?

Toxics Release Inventory Display System

TRIDS 2003

Toxics Release Inventory Display System

Apunte a un ítem en esta lista y haga clic con uno de los botones del ratón para ver cantidad de emisión (en libras)

2003

Ciudad	Condado	Nombre	Ordenar	Nombre Químico	Ordenar	Código Postal	Ordenar
000-CITY		0001--- TRI DEMONSTRATION		001-TRI CANTIDAD PEQUEÑA		00000	
000-CITY		0002--- TRI DEMONSTRATION		002-TRI CANTIDAD MEDIANA		00000	
000-CITY		0003--- TRI DEMONSTRATION		003-TRI CANTIDAD GRANDE		00000	
000-CITY		0004--- TRI DEMONSTRATION		004-TRI CANTIDAD (exempt)		00000	
SEATTLE		ACE GALVANIZING INC		ZINC COMPOUNDS		98108	
EVERETT		ACHILLES USA INC		ANTIMONY COMPOUNDS		9820362	
EVERETT		ACHILLES USA INC		BARIUM COMPOUNDS		9820362	
EVERETT		ACHILLES USA INC		CADMIUM COMPOUNDS		9820362	

Haga clic en estas flechas para recorrer la lista hacia arriba o hacia abajo

Standard Industry Classification Code example 003

SIC 003

003-TRI CANTIDAD GRANDE

Emisiones al Aire

1,100,002

2003 Total:

1,312,007

Reciclado (lbs)

1,001

Año Anterior:

1,001

1,001

Emisiones Fuera del Sitio
Transferencias

100,001

Depósitos en el
Suelo en el Sitio

10,001

0003--- TRI
DEMONSTRATION

Toxics Release Inventory Display System

TRIDS 2003

- A graphical model of a state's TRI data
- Can display any state's data
- Shows releases to air, land, water, underground injection, and sewer
- Shows off-site transfers
- Linked screens for additional information

United States Environmental Protection Agency

Toxic Release Inventory Display System



<= Click Here
to Start
TRIDS Now!

State: **WA - WASHINGTON**

Report Year: **2003**

Load TRI
Data



Versión e

Comes
preloaded
with
Washington
State

What is TRIDS?

WHAT IS TRIDS?

Introduction:

As part of the federal Community Right-to-Know Act (Public Law 99-499), the United States Environmental Protection Agency (EPA) and the Washington State Department of Ecology have created this Toxic Release Inventory Display System (TRIDS). TRIDS displays annually reported legal releases of toxic chemicals to the air, land, water, sewers, and other off-site transfers. While most of the facilities that report are larger manufacturers, some federal facilities are also included.

When you see the display, note the year of the chemical was released, which is displayed in the upper-right corner of this screen. This system also shows quantities for chemicals recycled and comparisons to the previous year's totals. Releases are reported in pounds except dioxin which is reported in grams.

Most Recent Data Load Date: Wednesday, May 25, 2003

Number of Records Shown Since the Date Noted Above: 30

Point to an item on this list and click a mouse button to view release amounts (in pounds)

City	County	Name	Sort	Chemical Name	Sort	Zip Code	Sort
000-CITY		0001--- TRI DEMONSTRATION		001-TRI CHEMICAL SMALL		00000	
000-CITY		0002--- TRI DEMONSTRATION		002-TRI CHEMICAL MEDIUM		00000	
000-CITY		0003--- TRI DEMONSTRATION		003-TRI CHEMICAL LARGE		00000	
000-CITY		0004--- TRI DEMONSTRATION		004-TRI CHEMICAL (exempt)		00000	
SEATTLE		ACE GALVANIZING INC		ZINC COMPOUNDS		98108	
EVERETT		ACHILLES USA INC		ANTIMONY COMPOUNDS		9820362	
EVERETT		ACHILLES USA INC		BARIUM COMPOUNDS		9820362	

2003

Standard Industry Classification Code example 003 SIC 003

003-TRI CHEMICAL LARGE

2003 Total: **1,312,007** Recycled (lbs): **1,001**

Prior Year: **1,001**

Off-site Releases & Transfers: **100,001**

On-site Land Releases: **10,001**

Air Releases: **1,100,002**

Water Releases: **100,001**

Site address and Phone:

000- DEMO BLVD

000-CITY AK 00000-

000-COUNTY County

(123) 456-7890

Click on items

A graphic display of a facility's TRI information

Sort by City, County, Facility, Chemical or Zip code

Load State TRI Data IntoTRIDS

Welcome to the TRIDS Data Import function.

Note 1: Get TRI Data,copy to hard disk

Before using this function, first be sure you have one or more of the TRI state data sets ready to load. They may already be on the computer's hard drive or on a CD that comes with this program, or possibly on a 3 1/2" disk. Free copies of any state TRI data files can be downloaded from the Internet at:

<http://www.epa.gov/tri/tridata/index.htm>

When copied from the Internet, the state files first need to be 'expanded' or 'unzipped'. Once expanded, we recommend that the state files be saved onto the computer's hard drive "C:" under the subdirectory "TRIDS".

Note 2: One State data file at a time

TRIDS can only load and run one state's data at a time. **Each time a new state file is loaded, it will clear the previous state data set.** You can load a different state file at any time. See the TRIDS User's Guide for detailed instructions.

Note 3: Enter the State data file's location

Below, in the box, enter the location of the state data file that you wish to load. It may already be in the computers "C:" drive under the subdirectory "TRIDS" or it may also be on the TRIDS CD. In the box, immediately below, type in the standard 2-letter state abbreviation, for example "C:\TRIDS\WA" - followed by clicking the "Continue" button.

C:\TRIDS\nc

Continue...

Exit Data Setup

Import Status Messages

Load TRI
data for any
state!



PHENOL

Return to
View

PHENOL

(Reprint from New Jersey Department of Public Health and Senior Services, HAZARDOUS SUBSTANCE FACT SHEET, Date: January 1986, Revision: March 1995)

HAZARD SUMMARY

- * Phenol can affect you when breathed in and by passing through your skin.
- * Because this is a MUTAGEN, handle it as a possible carcinogen—WITH EXTREME CAUTION.
- * Phenol can irritate and burn the skin.
- * Contact can cause severe eye irritation with possible permanent damage.
- * Breathing Phenol can irritate the mouth, nose, throat and lungs causing coughing and/or shortness of breath.
- * High exposure can cause headache, dizziness, nausea, and loss of appetite. It may cause collapse and death.
- * Long-term exposure may damage the liver, kidneys, and central nervous system.

Print



IDENTIFICATION

Phenol is a colorless to white crystalline (sand-like) solid. It is used in making plywood, pharmaceuticals, adhesives, and plastics.

Click on stars for more information

Releases of this Chemical		Total: 148,625	
Facility Name	City	County	Total Pounds
WEYERHAEUSER CO	LONGVIEW	COWLITZ	74,571
SIMPSON TACOMA KRAFT CO	TACOMA	PIERCE	18,100
ACHILLES USA INC	EVERETT	SNOHOMISH	18,000
DYNEA OVERLAYS INC TACOMA	TACOMA	PIERCE	8,785
PORT TOWNSEND PAPER CORP	PORT TOWNSEND	JEFFERSON	5,001
AEROCELL INC	MARYSVILLE	SNOHOMISH	4,994
NOVEON KALAMA INC	KALAMA	COWLITZ	4,670
BOEING COMMERCIAL AIRPLANE GROUP EVERETT	EVERETT	SNOHOMISH	4,191

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000-CITY		0004--- TRI DEMONSTRATION		004-TRI CANTIDAD (exempt)		00000	
SEATTLE							
EVERETT							
EVERETT							

2003

Haga clic
en estas
flechas
para
correr la
ta hacia
arriba o
cia abajo

Spanish Version Included.

Standard Industry Classification Code Example 003

SIC 003

003-TRI CANTIDAD GRANDE



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2003 Total:

Reciclado (lbs)



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1,001

Año Anterior:

1,001

1,001

Emisiones Fuera del Sitio
Transferencias

100,001

Depósitos en el
Suelo en el Sitio

10,001



Dirección del Sitio y Teléfono:

000- DEMO BLVD

000-CITY

AK 00000-

000-COUNTY County

(123) 456-7890



1,001

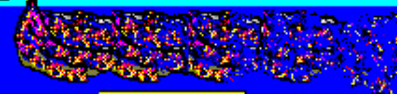
Descargas al
Alcantarillado

1,001

Inyección Subterránea

Descargas
al Agua

100,001



★ Haga clic en los ítems con estrella

Salga de la Vista
de Datos

Ready to try TRIDS 2003?

[Click here.](#)